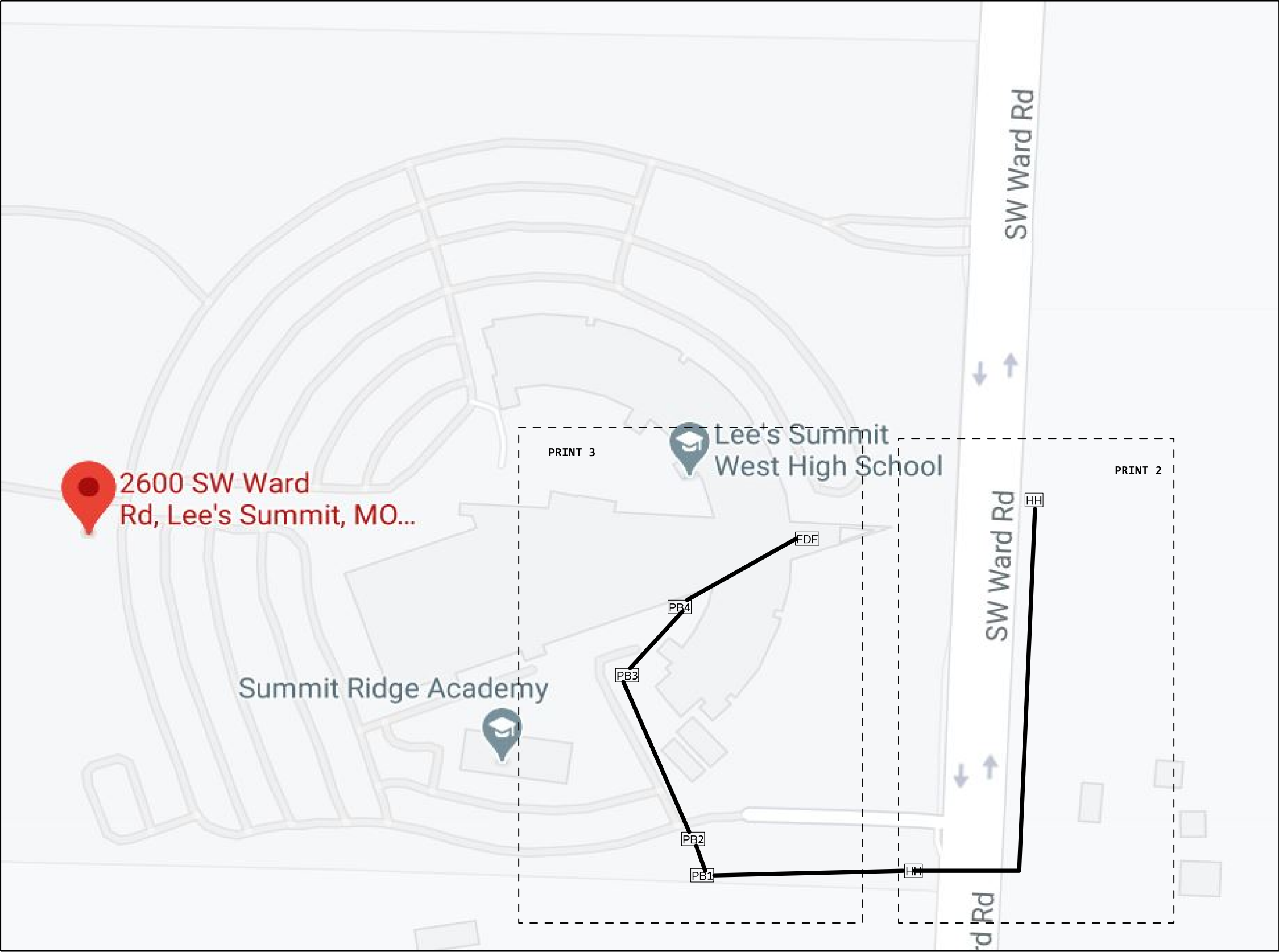


LOCATION MAP

2600 SW WARD RD, LEE'S SUMMIT, MO 64082, USA



FIBER USED: L2009, 301-304

OSP COMPLETE DATE: 05/12/2021

EF QUALIFIED: YES

845C @READY
1 READY FOR SERVICE TRIGGER

845C @EF READY
1 ENTRANCE FACILITY CUSTOME

NOTE: ENGINEERING TO VERIFY THE ROW AND STAKE IF NEEDED

PERMITS:
CITY: N
COUNTY: N
MODOT: N
SWPPP: N

KV: 7.20
BURIED: Y
AERIAL: Y

UTILITY CO:
AQUI-AQUILA POWR
800-303-0752

SITE DETAILS
SITE ID: 1123363
COMMON ID: NSN200611012
CUSTOMER:LEE S SUMMIT SCHOOL
ADDRESS:2600 SW WARD RD
CITY:LEE'S SUMMIT
STATE: MO
ZIP:64082
LATA:524
CUSTOMER CLLI:LESMOPV
SWC CLLI:KSCYMO41

CONTACT LCON 48 HOURS AHEAD OF ARRIVAL

LCON:KINZIE WOODSON, 8169861050, KINZIE.WOODERSON@LSR7.NET
SECONDARY LCON:WILL 8169861036 WILL.JENNENS@LSR7.NET

AMDOCS FIELDING ENGINEER
MARTY LOPER
8162259425
MARTY.LOPER@AMDOCS.COM

SITE ID: 1123363

PROJECT # A021MJR		DATE SVC REQ'D 05/12/2021	
DA 3208	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: BRUSH, JEFFREY E			
ENGR. ID: JB680R		PERMIT REQ'D.	N
PHONE #: 8167720212		PRINT 1	OF 4

WORK DESCRIPTION:
ENERGIZE L2009, 301-304 FROM HH (FID 15642349)IN 144F TO A NEW 5BQ2MT-048 THROUGH
EXISTING HANDHOLES AND PULL BOXES/SPLICE BOXES TO CUSTOMER LOCATION

Project Loc & Desc.: ASE-2600 SW WARD RD

FIBER USED: L2009, 301-304

- 3

(PPA) 845C 1930'
SBQ2MT-048
L2009,301-304
B,5-48
- 2

845C
5BQ2MT-048
750 MATERIAL ONLY
750 SVA ONLY - BORE - INCL PU
- 3

845C
5BQ2MT-048
1180 MATERIAL ONLY
1180 SVA ONLY - PLACE ITEM IN

- 1

(2005) 85C 0'
SBQ2MT-144
L2009,217-258
A,43-48
L2009,265-348
A,133-136
L2009,353-360

- 10

(2015) 45C 850'
ANMW-100
A,1-50
900S,1051-1100

- FID:16205099

2

(2005) 85C 4678'
SBQ2MT-144
L2009,217-258 NC
A,43-48 NC
L2009,265-300 NC
(L2009,301-304) <A021MJR> C,85-88
L2009,305-348 NC
A,133-136 NC
L2009,353-360 NC

- 4

(2005) 45C 1170'
ANMW-100
900S,201-300

5 EXISTING 320' - 2" CONDUIT

SW WARD RD

D/W

CUSTOMER HANDHOLE
7+00
HH
FIBER OPTICS
SIZE: UNKNOWN

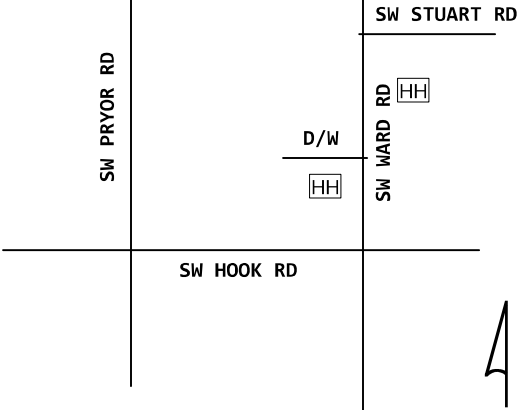
EXISTING 2" CONDUIT. IF
ITS UNUSABLE THEN THE JOB
CAN BE EACD TO ADD LATER

FID:15642349
HH-EMS
HANDHOLE (2005) 4C
SIZE: 3 X4 X3 =36 CU. FT.

845C
22.751 KFT TO CO
12 SPLICE FIBER NEW RIBBON Z

845C
MARKER-POST
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE CABLE MA

SITE MAP



NOTE: ENGINEERING TO VERIFY THE ROW
AND STAKE IF NEEDED

PERMITS:
CITY: N
COUNTY: N
MODOT: N
SWPPP: N

KV: 7.20
BURIED: Y
AERIAL: Y

UTILITY CO:
AQUI-AQUILA POWR
800-303-0752

CO ADDRESS: 202 SE 3RD ST
SWC CLLI: KSCYMO41
RR : 010122
BAY: 15
PANEL: 08
PORT: 13-16
WC NAME: LEES SUMMIT
NPANNX: 816524

CONTACT LCON 48 HOURS AHEAD OF ARRIVAL

LCON:KINZIE WOODSON, 8169861050, KINZIE.WOODERSON@LSR7.NET
SECONDARY LCON:WILL 8169861036 WILL.JENNENS@LSR7.NET

AMDOCS FIELDING ENGINEER
MARTY LOPER
8162259425
MARTY.LOPER@AMDOCS.COM

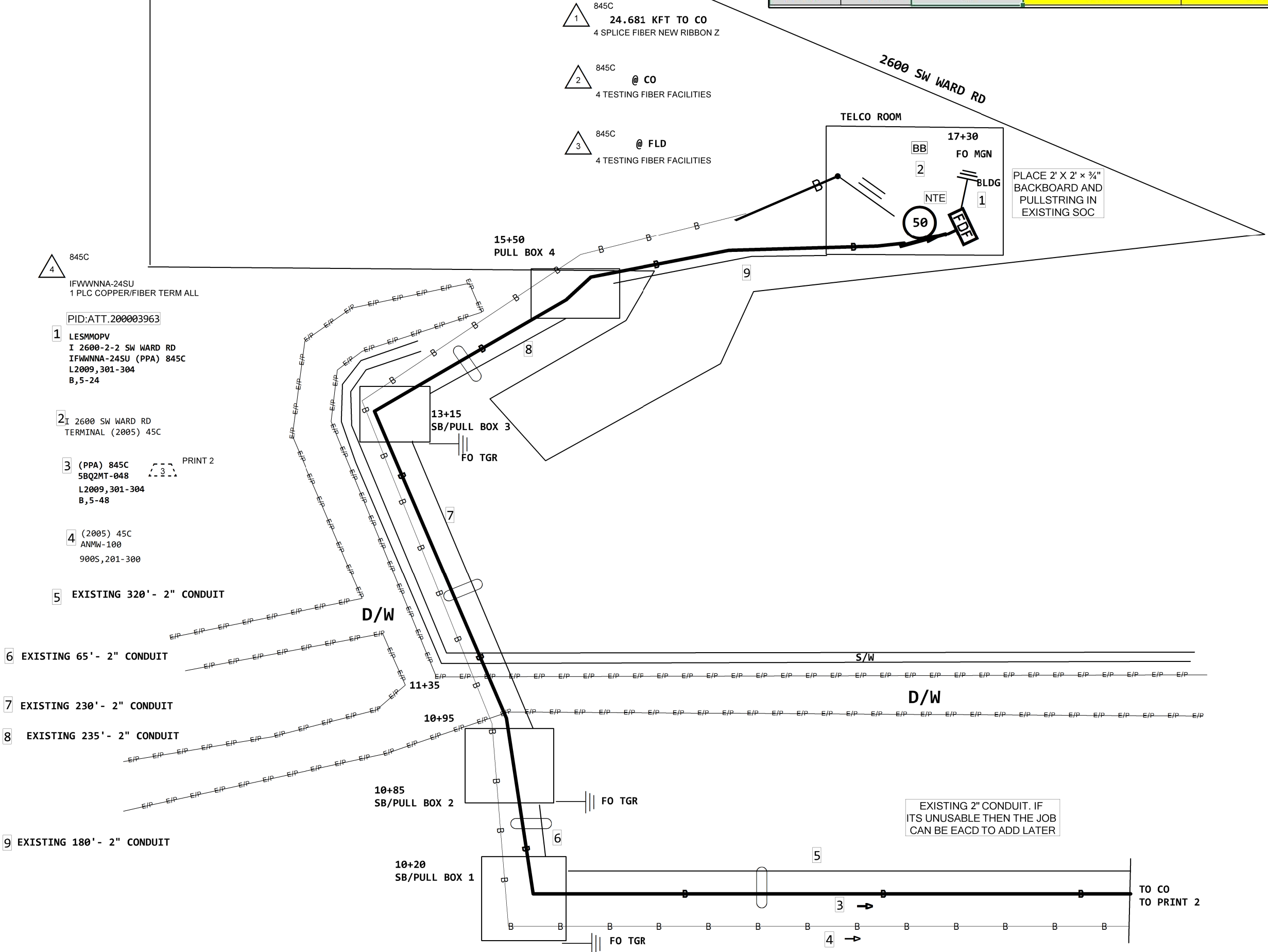
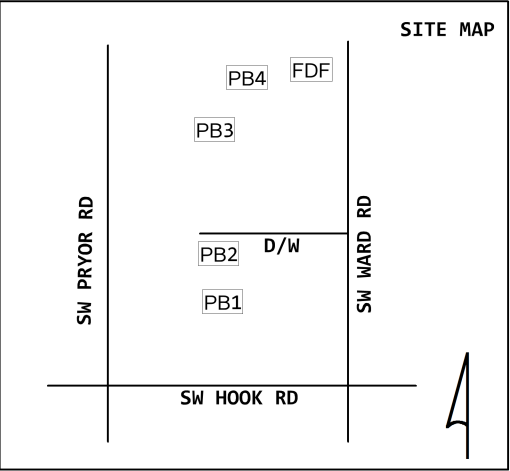
SITE ID: 1123363

PROJECT # A021MJR		DATE SVC REQ'D 05/12/2021	
DA 3208	GEO LOC EE4160	CLLI KSCYMO	
PRIMARY ENGR.: BRUSH, JEFFREY E			
ENGR. ID: JB680R		PERMIT REQ'D.	N
PHONE #: 8167720212		PRINT 2 OF 4	

Project Loc & Desc.: ASE-2600 SW WARD RD

FIBER USED: L2009, 301-304

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
24681	10	2	6.009	5.257



NOTE: ENGINEERING TO VERIFY THE ROW AND STAKE IF NEEDED

PERMITS:
CITY: N
COUNTY: N
MODOT: N
SWPPP: N

KV: 7.20
BURIED: Y
AERIAL: Y

UTILITY CO:
AQUI-AQUILA POWR
800-303-0752

CO ADDRESS: 202 SE 3RD ST
SWC CLLI: KSCYMO41
RR : 010122
BAY: 15
PANEL: 08
PORT: 13-16
WC NAME: LEES SUMMIT
NPANNX: 816524

CONTACT LCON 48 HOURS AHEAD OF ARRIVAL

LCON:KINZIE WOODSON, 8169861050, KINZIE.WOODERSON@LSR7.NET
SECONDARY LCON:WILL 8169861036 WILL.JENNENS@LSR7.NET

AMDOCS FIELDING ENGINEER
MARTY LOPER
8162259425
MARTY.LOPER@AMDOCS.COM

SITE ID: 1123363

PROJECT # A021MJR		DATE SVC REQ'D 05/12/2021	
DA 3208	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: BRUSH, JEFFREY E			
ENGR. ID: JB680R		PERMIT REQ'D.	N
PHONE #: 8167720212		PRINT 3	OF 4

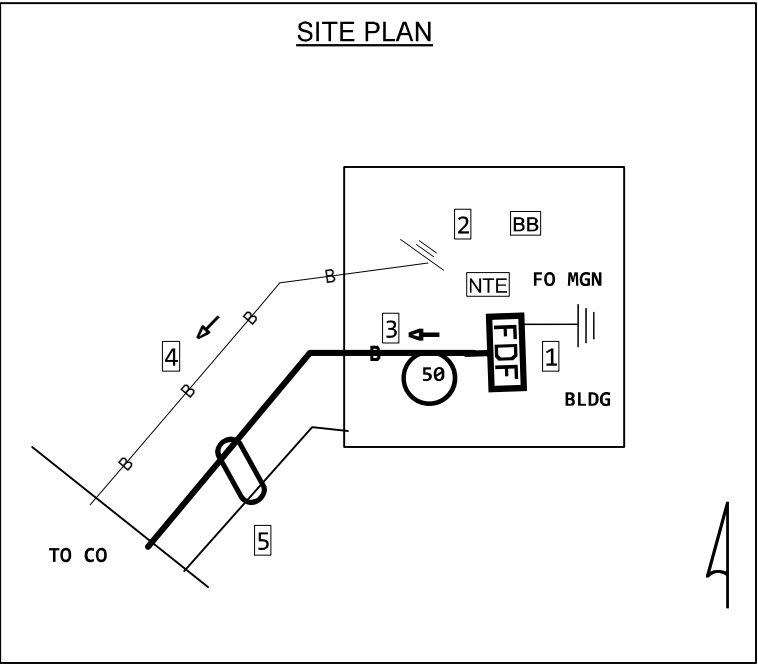
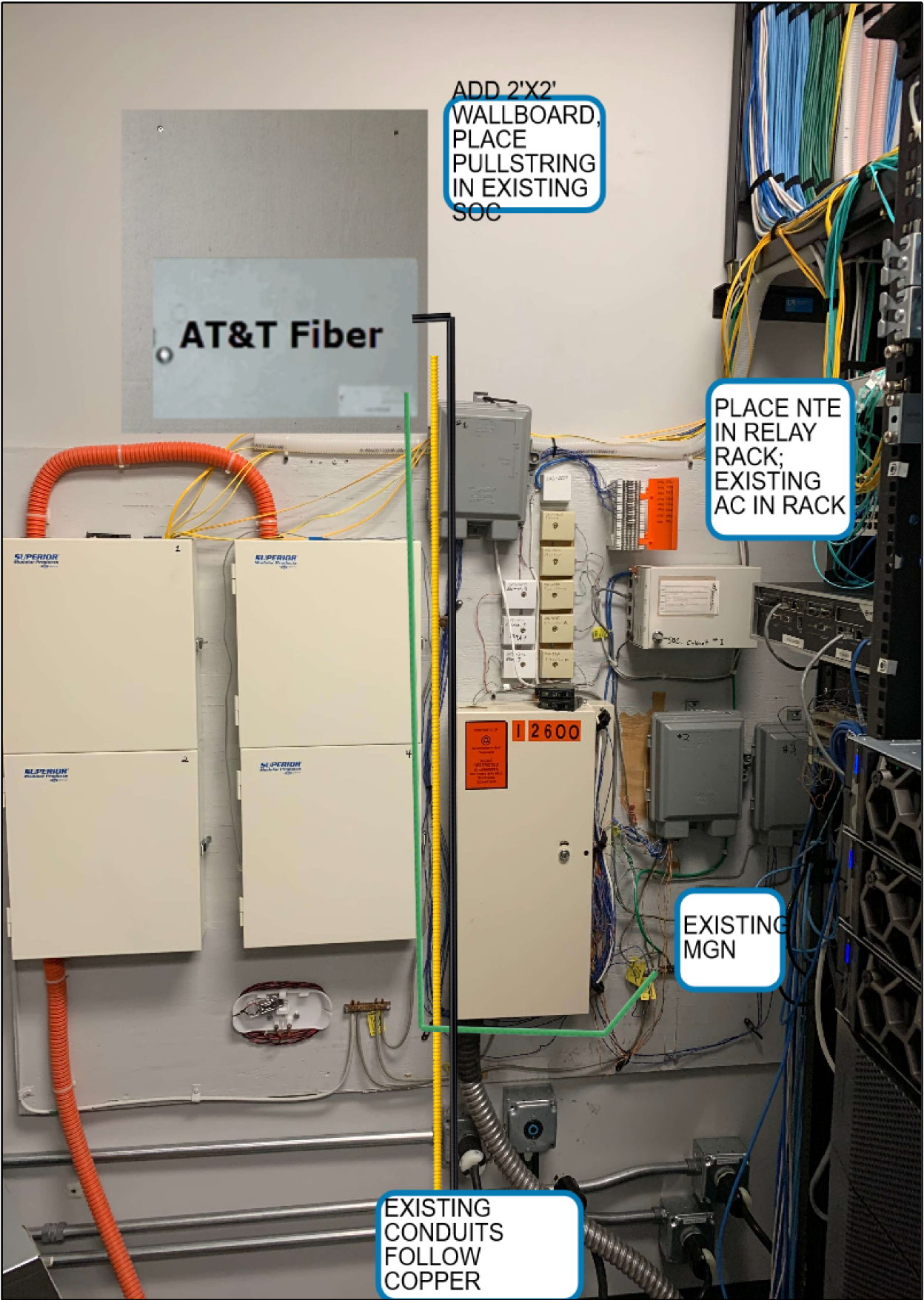
WALL DETAILS WITH CUSTOMER CONTACT AND REQUIREMENT

2600 SW WARD RD, LEE'S SUMMIT, MO 64082, USA

FIBER USED: L2009, 301-304

EF QUALIFIED: YES

SITE VISIT DATE: 03/08/2021



- 1 LESMMOPV
I 2600-2-2 SW WARD RD
IFWWNNA-24SU (PPA) 845C
- 2 I 2600 SW WARD RD
TERMINAL (2005) 45C
- 3 (PPA) 845C
5BQ2MT-048
- 4 (2005) 45C
ANMW-100
- 5 EXISTING 2" CONDUIT

EF WORK REQUIREMENT:

- 1 845C PLACE 2' x 2' x 1/2" FIRE-RATED BACKBOARD
1 SVA ONLY - FURNISH AND PL
- 2 845C PULL STRING
1030 SVA ONLY - RODDING - CUST

SITE DETAILS
SITE ID: 1123363
COMMON ID: NSN200611012
CUSTOMER:LEE S SUMMIT SCHOOL
ADDRESS:2600 SW WARD RD
CITY:LEE'S SUMMIT
STATE: MO
ZIP:64082
LATA:524
CUSTOMER CLLI:LESMMOPV
SWC CLLI:KSCYMO41

ON SITE CONTACT -
CALL WILL JENNENS FOR SITE ACCESS - 816-266-6002

CONTACT LCON 48 HOURS AHEAD OF ARRIVAL

LCON:KINZIE WOODSON, 8169861050, KINZIE.WOODERSON@LSR7.NET
SECONDARY LCON:WILL 8169861036 WILL.JENNENS@LSR7.NET

AMDOCS FIELDING ENGINEER
MARTY LOPER
8162259425
MARTY.LOPER@AMDOCS.COM

SITE VISIT ENGINEER -
JEFF BUSH
CONTACT:(816) 772-0212
EMAIL:JB680R@ATT.COM

IF UNABLE TO USE EXISTING CONDUIT,
AT&T TO REPAIR OR PROVIDE NEW
CONDUIT PATH. AT&T WILL ALSO ADD
2'X2' ADDITIONAL PLYWOOD AT 2ND
FLR DEMARC FOR FDF TERMINAL
MOUNTING. PLACE NTE IN EXISTING
RELAY RACK.

SITE ID: 1123363

PROJECT # A021MJR		DATE SVC REQ'D 05/12/2021	
DA 3208	GEO LOC EE4160	CLLI KSCYMO4	
PRIMARY ENGR.: BRUSH, JEFFREY E			
ENGR. ID: JB680R		PERMIT REQ'D.	N
PHONE #: 8167720212		PRINT 4	OF 4